

What is claimed is:

1. A vehicle lamp comprising:

first and second lamp chamber portions each including:

5 a light source; a casing having an opening and a portion for reflecting a light emitted from the light source; and a lens portion for closing the opening; the first and second lamp chamber portions each forming a lamp chamber partitioned with the casing and the lens portion,

10 wherein the lens portion of the first lamp chamber portion passes light through forwardly or backwardly from a vehicle;

at least a part of the second lamp chamber portion disposed within the lamp chamber of the first lamp chamber portion; and

15 the second lamp chamber portion overlapped with the light source of the first lamp chamber portion in the substantially longitudinal direction.

2. The vehicle lamp as set forth in claim 1, wherein

20 a surface treatment for reflecting the light is applied on an exterior surface of the second lamp chamber portion facing to the light source of the first lamp chamber portion.

3. The vehicle lamp as set forth in claim 1, wherein

25 the casing of the second lamp chamber portion is formed of a half-mirror.

4. The vehicle lamp as set forth in claim 1, wherein  
the lens portion of the first lamp chamber portion is  
formed of a clear lens, and at least said part of the lens portion  
5 of the second lamp chamber portion is formed of a diffusion  
lens for diffusing said light within the lamp chamber of the  
second lamp chamber portion.

5. The vehicle lamp as set forth in claim 2, wherein  
10 the lens portion of the first lamp chamber portion is  
formed of a clear lens, and at least said part of the lens portion  
of the second lamp chamber portion is formed of said diffusion  
lens for diffusing said light within the lamp chamber of the  
second lamp chamber portion.

15 6. The vehicle lamp as set forth in claim 3, wherein  
the lens portion of the first lamp chamber portion is  
formed of a clear lens, and at least said part of the lens portion  
of the second lamp chamber portion is formed of said diffusion  
20 lens for diffusing said light within the lamp chamber of the  
second lamp chamber portion.

7. The vehicle lamp as set forth in claim 1, wherein  
a projected shielding portion for obstructing a direct  
25 incidence of the light emitted from the light source of the

first lamp chamber portion on the lens portion of the second lamp chamber portion is formed on the exterior surface of the second lamp chamber portion.

5           8. The vehicle lamp as set forth in claim 5, wherein  
said projected shielding portion for obstructing said  
direct incidence of the light emitted from the light source  
of the first lamp chamber portion on the lens portion of the  
second lamp chamber portion is formed on the exterior surface  
10 of the second lamp chamber portion.

          9. The vehicle lamp as set forth in claim 6, wherein  
said projected shielding portion for obstructing said  
direct incidence of the light emitted from the light source  
15 of the first lamp chamber portion on the lens portion of the  
second lamp chamber portion is formed on the exterior surface  
of the second lamp chamber portion.

          10. The vehicle lamp as set forth in claim 1, wherein  
20 a slit for guiding the light emitted from the light source  
of the first lamp chamber portion to said part of the lens portion  
of the second lamp chamber portion is formed in the casing of  
the second lamp chamber portion.

25           11. The vehicle lamp as set forth in claim 8, wherein

a slit for guiding the light emitted from the light source of the first lamp chamber portion to said part of the lens portion of the second lamp chamber portion is formed in the casing of the second lamp chamber portion.

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12. The vehicle lamp as set forth in claim 9, wherein said slit for guiding the light emitted from the light source of the first lamp chamber portion to said part of the lens portion of the second lamp chamber portion is formed in the casing of the second lamp chamber portion.

13. The vehicle lamp as set forth in claim 1, wherein the second lamp chamber portion is disposed so as to cross over the inside of the lamp chamber of the first lamp chamber portion.

14. The vehicle lamp as set forth in claim 11, wherein the second lamp chamber portion is disposed so as to cross over the inside of the lamp chamber of the first lamp chamber portion.

15. The vehicle lamp as set forth in claim 12, wherein the second lamp chamber portion is disposed so as to cross over the inside of the lamp chamber of the first lamp chamber portion.